Abstract

The invention relates to a lifting apparatus (1) for transporting a container, said device comprising a main frame (2) and two shuttle booms (3). Respectively one shuttle boom (3) that ends on one longitudinal-side end of the main frame (2) is positioned such that it can be displaced in longitudinal direction of the main frame (2). Holders for attaching the container are provided at the free longitudinal-side ends of the shuttle booms (3). The shuttle booms (3) are operated with the aid of drum motors (44). The shuttle booms (3) are guided by means of roller bearings in the main frame (2).

Figure 12